EDRN Informatics Technical Meeting
February 3-4, 2009
Jet Propulsion Labs, Pasadena, California
Meeting Room 171-290
(Please Note: Times are in Pacific Daylight)

Proposed Attendees: NCI, DMCC, Dartmouth, JPL

Day 1 – Management and Access to EDRN Data

9:00 – 9:15 AM   Goals, Agenda Review, Introductions   Dan

9:15 – 10:45   Current Capabilities of EDRN vs Five Year Goals   Dan and Mark

10:45 – 11:00   Break

11:00–12:00   Current State and Capture Plan for EDRN Data   Heather
- Data Capture Plan for specific applications, types of data, schedule for data capture
- Access to data
- Security

12:00-1:00 PM   Lunch – JPL Cafeteria

1:00-1:30	Review Process • Peer Review • Publishing of Data • Secure Access to Data/Data Access Policies	Heather
1:30 – 2:45	Plans for managing data in each system (Biomarkers, Research Data, Protocols, Publications, etc.) • Interface/Access • Security • Currency and Update • Release Policies • Data Sharing	Biomarker Data - Andrew Research Data – Chris and John Protocols - DMCC Publications - DMCC
2:45 – 3:00	Break	
3:00 – 4:30	Access and Usability of EDRN Data • How is data searched and viewed in EKE? • Public and Private Portals working together cohesively? • What data is useful to researchers? • What data is missing?	Sean and Andrew
4:30 – 5:00	Wrap Up	
6:30	Dinner Caltech at the Atheneum (http://athenaeum.caltech.edu/)	

Day 2 - Architecture and Implementation

9:00 –10:00 AM   Architecture, Comparison to other science approaches   Chris, Dan, and Steve
- How does EDRN compare to other sciences, other life science data system efforts (caBIG, etc), etc

10:00 – 11:00   Ontology and Data Model   Deanna and Steve
- Need updates
- CDE/Ontology Relationship
- Governance of the model and changes

10:45 – 11:00 AM   Break

11:00 – 11:30   Tools, Development – Dartmouth   Kristen

11:30 – 12:30   Data Sharing Technical Implementation   Sean
- Within informatics group
- Within EDRN
- Within NCI
- Relationship to ERNE, eCAS, Portals, etc

12:30 – 1:30   Lunch at JPL Cafeteria

Dan

1:30 –2:15   EDRN Implementation Plans and Schedules – JPL
- Biomarker Database
- eCAS
- Portal
- EKE
- ERNE
- Biomarker Atlas

2:15 – 3:00   EDRN Implementation Plans and Schedules – DMCC   Mark
- VSIMS
- eSIS
- Secure Site
- ERNE

3:00 – 3:15   Break

3:15 –4:00   Schedule, Next Steps, Joint Projects, Wrap Up   Heather